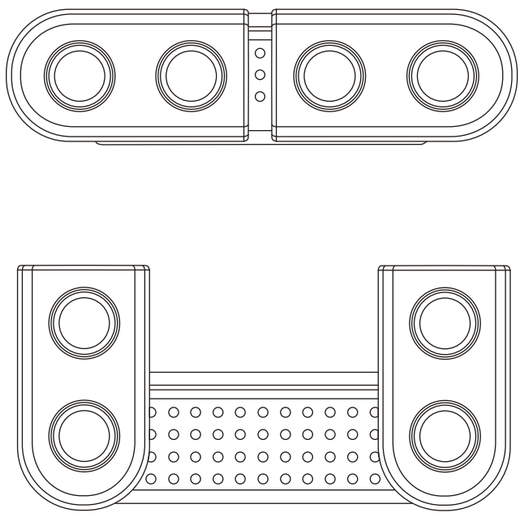
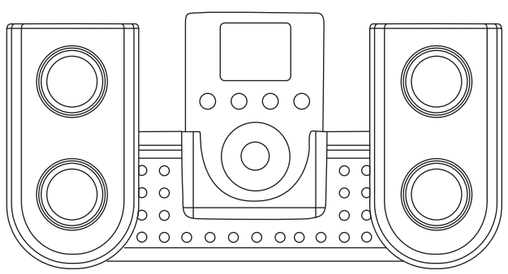
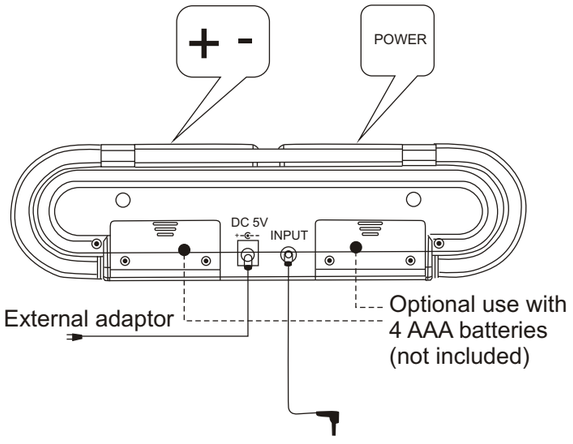
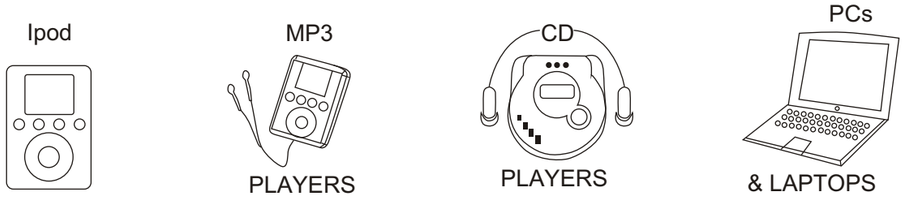
Quick Connect Card









User's Guide
PiP10 Portable Speaker System

1.INTRODUCTION

Thank you for purchasing our multimedia speaker system. This portable speaker is designed to match your personal audiovisual devices such as Ipod, MP3 players, CD players, laptops. Space saving design is convenient for carrying anywhere. It can work with both 100V-240V switchable adaptor and optional 4 AAA batteries(not included). A travel case is included in this packaging.

2. MAKING CONNECTIONS

There are a variety of devices this speaker system can be connected to. Please read the quick connect card to identifywhich diagram most closely matches your source.

3. CONTROLS AND FEATURES

1. Switch power to off position
2. Insert the plug of the cable into the jack marked "input" at the back of the speaker.
3. Insert the plug at the other end of the signal cable into the headphone jack on your MP3 player (or any other source).
4. Plug the optional AC/DC power supply into the "DC 5V" at the back of the speaker. Or, insert 4 AAA batteries (not included) into the battery compartments as directed.
5. Turn volume control to the minimum position before switching the on/off to the on position.
6. Adjust the volume to your preferred level.

4. WARNING:

1. Do not insert the speaker system's power plug into an AC outlet until all connections are made.
2. Always remember to remove the adaptor from the socket or remove batteries when unit is not being used for long periods of time.

5. IMPORTANT NOTE:

It is critical to note that every individual has his/her own personal taste when it comes to music. After you have properly installed the speakers, you should open your preferred music playing application and open the equalizer. Adjust the peak levels to suit your personal taste. If you are not sure how to do this, consult the help screen or user's manual in your music playing application.

6. CAUTION:

1. Do not expose to splashing liquids
2. Do not placed any objects filled with water over the unit.
3. Do not block the ventilation holes.
4. When using high output signal, please don't turn the volume to maximum to avoid distortion.

7. TECHNICAL DATA

TOTAL POWER OUTPUT 40watts
SPREAD OUT DIMENSIONS (WxDxH) ..... 9.1"X3.2"X4.3"
FOLDED DIMENSIONS (WxDxH) ..... 9.1"X1.5"X2.4"
POWER SUPPLY 5V-DC 1A